

AMENDMENTS TO THE CLAIMS

1. (Currently Amended) An air distribution system for combined refrigerators ~~of the type which comprises~~ comprising:

a freezing compartment (10) and a refrigerating compartment (20);

an air-cooling compartment (40) lodging at least one evaporator (45);

a distributing duct (60) having a rear window (62) opened to the air-cooling compartment (40), at least one front opening (65) communicating with the freezing compartment (10), and one end opening (64) maintained in communication with the refrigerating compartment (20); and

at least one fan (46, 47) producing a forced airflow from the air-cooling compartment (40) to the freezing compartment (10) and to the refrigerating compartment (20),

~~characterized in that~~ wherein the distributing duct (60) carries a conduct (63), having a first end coupled to the end opening (64) of the distributing duct (60), and a second end selectively placed in fluid communication with one of the parts defined by the distributing duct (60) and by the air-cooling compartment (40), said conduct (63) being internal to the distributing duct (60).

2. (Currently Amended) The air distribution system according to claim 1, ~~characterized in that~~ wherein the conduct (63) is incorporated to the distributing duct (60).

3. (Currently Amended) The air distribution system according to claim 2, ~~characterized in that~~ wherein the distributing duct (~~60~~) comprises a rear basic portion (~~60a~~) in the form of a vertically disposed tray, having a rear wall provided with a rear window (~~62~~) and defining at least part of a front wall of the air-cooling department (~~40~~), and a front cover portion (~~60b~~) to be seated and affixed against the rear basic portion (~~60a~~) and being provided with at least one front opening (~~65~~).

4. (Currently Amended) The air distribution system according to claim 3, ~~characterized in that~~ wherein the front cover portion (~~60b~~) defines a wall portion of the conduct (~~63~~) when assembled.

5. (Currently Amended) The air distribution system according to claim 1, ~~characterized in that~~ wherein the conduct (~~63~~) is maintained in selective fluid communication with one of the parts defined by the distributing duct (~~60~~) and by the air-cooling compartment (~~40~~) by means of respective front opening (~~66~~) and rear opening (~~67~~) produced by the rupture of corresponding wall portions of the conduct (~~63~~).

6. (Currently Amended) The air distribution system according to claim 5, ~~characterized in that~~ wherein the conduct (~~63~~) conducts a forced airflow supplied, through the inlet opening (~~66~~), coming from the distributing duct (~~60~~), to whose rear window (~~62~~) is operatively associated a fan (~~46~~).

7. (Currently Amended) The air distribution system according to claim 5, ~~characterized in that~~ wherein the conduct (63) conducts a forced airflow, which is produced by a fan (47) that is operatively associated to the end opening (64) and to the refrigerating compartment (20), and which is supplied by the air-cooling compartment (40) to the conduct (63), through the rear opening (67).